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Order from OTS $0.50 61-11327

Trans. of Hodowla Roslin, Aklimatyzacja i Nasiennictwo (Poland) 1958, v. 2, no. 2, p. 235-258.

DESCRIPTORS: *Plants (Botany), *Genetics, *Chromosomes, *Polyploidy, *Mutations, *Colchicine, Potassium compounds, Cyanides, Growth substances, Light, Culture media, Statistical analysis.

(Biological Sciences--Botany, TT, v. 9, no. 8)

61-11327

I. Nowak, B.
II. PL-480 Agr (61-11327)
III. National Science Foundation, Washington, D. C.

336569

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(NY-10)

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JPRS 11598

EEur - Poland
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Jan 62

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JPRS 9820

USSR - Poland

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Aug 61

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JPRS 14579

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SCI - CHEM
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(CF-1855)

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JPRS 12219

EEur - Poland

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Order from SLA $1.10 62-14214

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DESCRIPTORS: Plastics, Polymers, Electrical industry.

(Unannounced)

62-14214

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217216

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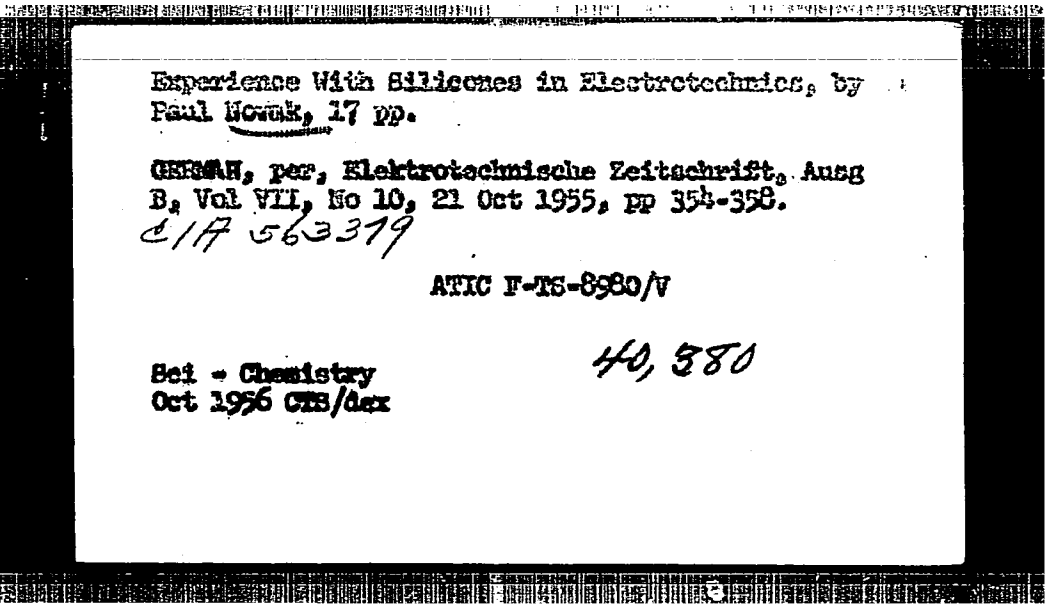

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JPRS-1829-N

EEur - Poland
Econ - Construction, prefabracation costs
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Sci - Chem

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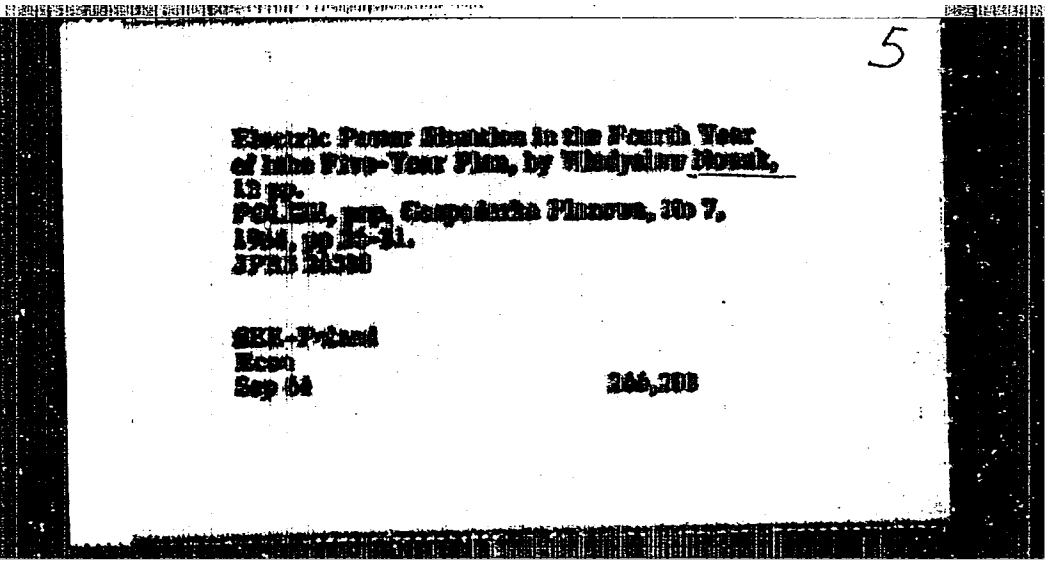

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12 pp.
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A New Filter for the Purification of Water,
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JPRS 2889

EEur - Poland

Econ - Manufacturing

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AFIC F-TS-9020/V

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Archiv Eisenhüttenwesen, vol. 15, No. 11, 19 figures, 1 table, 4200 words; 1942.

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Order from ATS $14.75 ATS-27Q68P

Trans. of Wiadomosci Chem[iczne] (Poland) 1962, v. 16, no. 5, p. 307-319.

DESCRIPTORS: *Ethylenes, *Copolymerization, Catalysis, Metalorganic compounds.

(Chemistry--Organic, TT, v. 10, no. 1)

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II. ATS-27Q68P
III. Associated Technical Services, Inc., East Orange, N. J.

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JPRS 5101

EEur - Poland

Econ - Transportation

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ACSI H-8852-I
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Sci - Electronics

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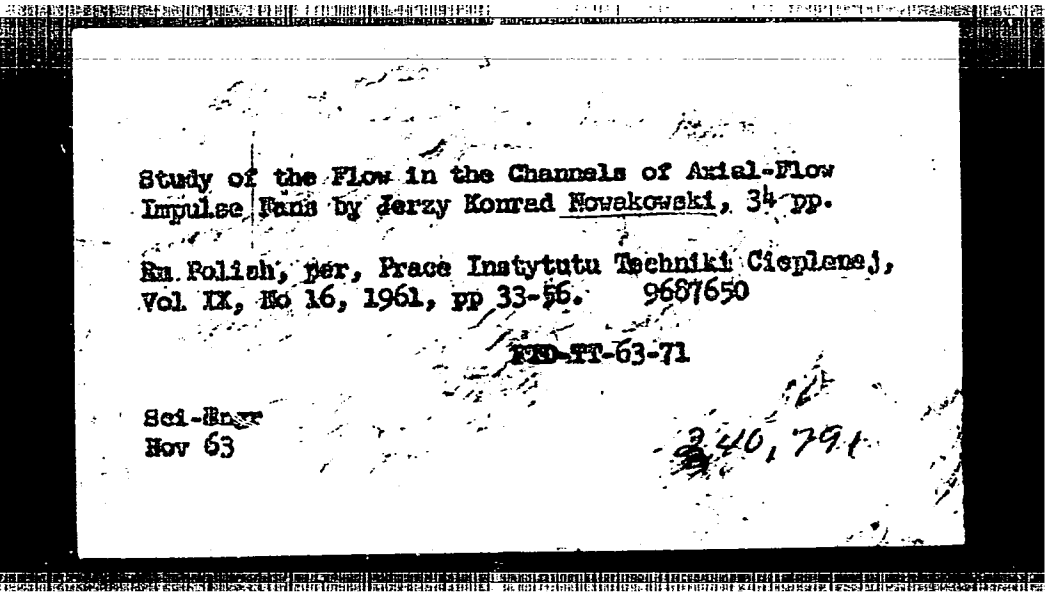

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FTD-TT-63-71

Sci-Engr
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PP 12-16.

JPRS 16975

EEUR - POLAND
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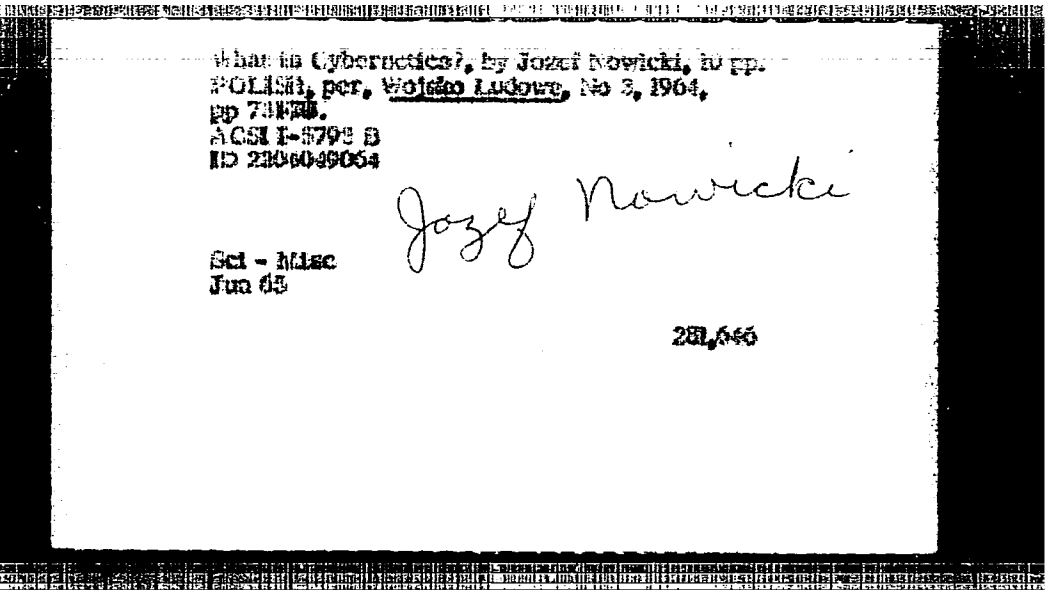

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pp 73-[illegible].
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Nowicka, T.
DETERMINATION IN URANYL NITRATE AND IN HYDROGEN PEROXIDE SOLUTIONS. Pt. 1 of the Spectrophotometric Determination of Boron in Reactor Material. [1962] [12]p. (3 figs. 2 tables omitted) 17 refs.
Order from SLA $1.60 62-14021
Original copy poor quality; available on loan also

Trans. of article from unidentified source, n.d.

DESCRIPTORS: *Hydrogen compounds, *Peroxides, Solutions, *Uranyl radicals, *Nitrates, *Boron, Determination, Spectrophotometers.

Boron is one of the most undesirable impurities found in reactor materials. In order to determine the degree of purity of the uranyl nitrate and of hydrogen peroxide, it was necessary to create a method which would permit the determination of 0.1 to 0.5 part of boron per million with an accuracy of 20%. (Author) (Chemistry--Analytical, TT, v. 8, no. 9)

62-14021

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II. Title: Spectrophotometric...

C225886

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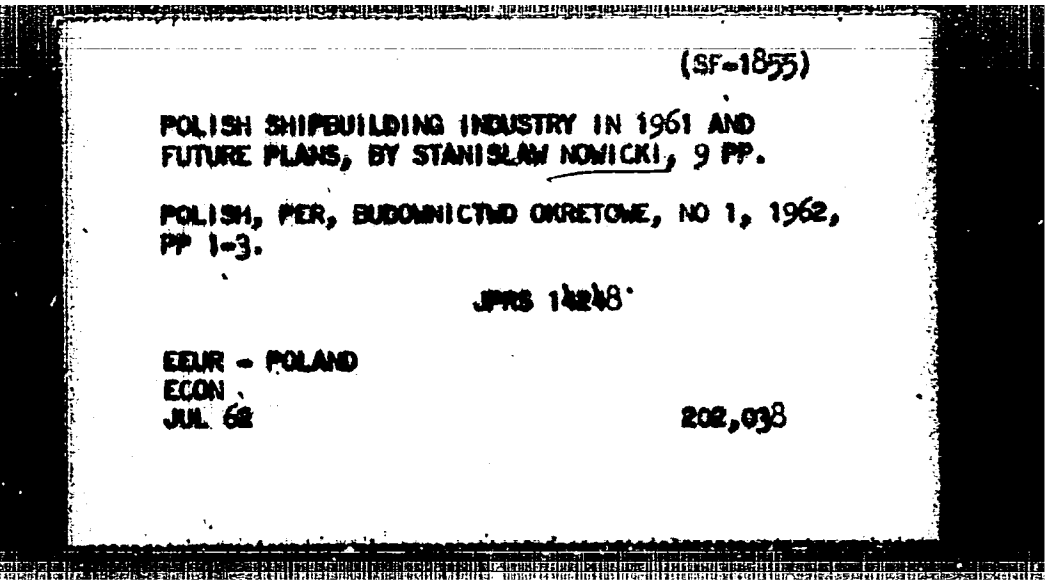

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JPRS 14248

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Nowicki, Swiatoslaw.
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Trans. of Polskie Pismo Entomologiczne, 1927, v. 6, no. 1/2, p. 100-102.

DESCRIPTORS: *Taxonomy, Insects, *Hymenoptera, Arthropods.

(Biological Sciences--Zoology, TT, v. 10, no. 9)

61-31260

1. Title: Chalcidoidea
2. Title: Trichogrammatidae
I. Nowicki, S.
II. PL-480 Agr (61-31260)
III. National Science Foundation, Washington, D. C.

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Nowicki, Swiatoslaw

Upon the Genera Ophioneurus Ratz. and Lathromerella Girault

POLISH, per, Polskie Pismo Entomologiczne Vol. 6, Lwow, 1927, pp. 100-102. 9213197

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1961

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OTS 61-31261

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EEur - Germany

Econ - Construction materials

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JPRS 5756

EEur - Poland
Econ
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JPRS 6985

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Sci - Misc

May 61

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JPRS 17865

EEUR - POLAND
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MAR 63

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OTS 62-11066
PL-480

Sci - Biol & Med Sci
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SETEE (NY-3667).

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JPRS 2684

EEur - Poland
Econ - Manufacturing
Jun 60

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(NY-6527)

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JPRS 10192

Sci - Med

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EEur - Poland
Sci - Med., pharmacy

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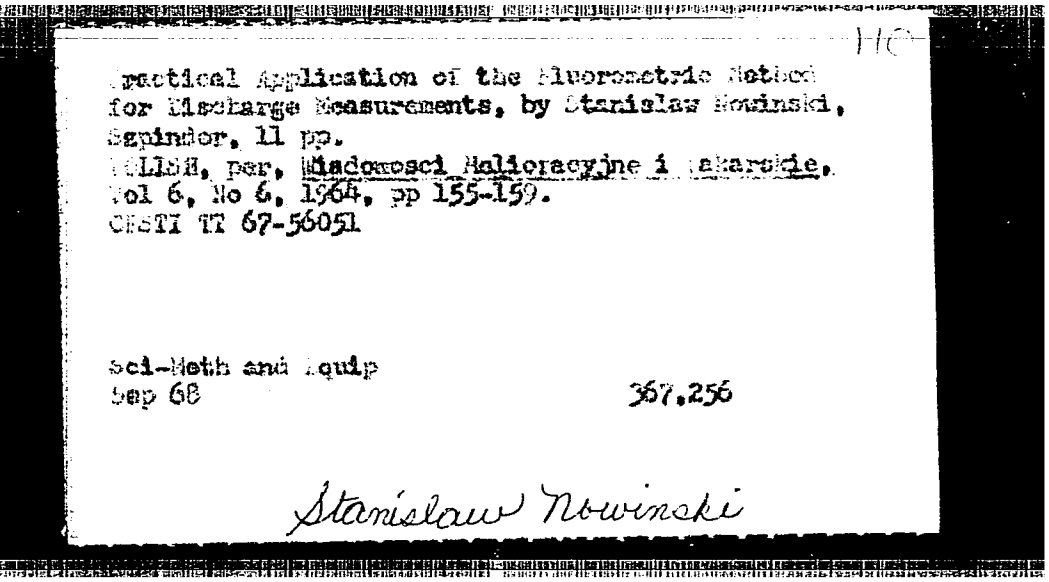

Practical Application of the Fluorometric Method for Discharge Measurements, by Stanislaw Nowinski, Sepindor, 11 pp.
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CFSTI TT 67-56051

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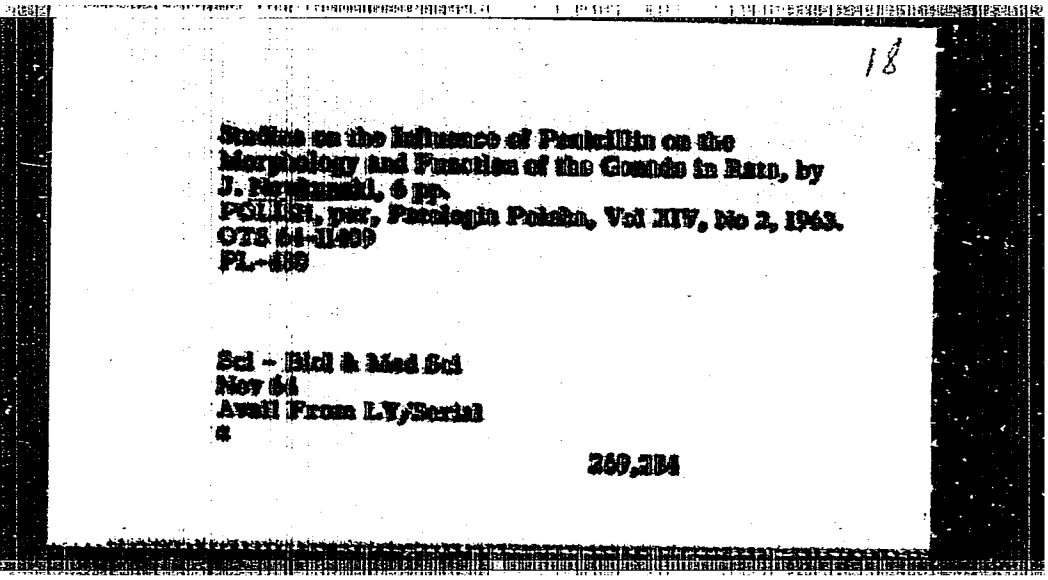

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OTS 64-11409
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The Ternary System Titanium-Tungsten-Carbon, by H. Nowotny, 13 pp.
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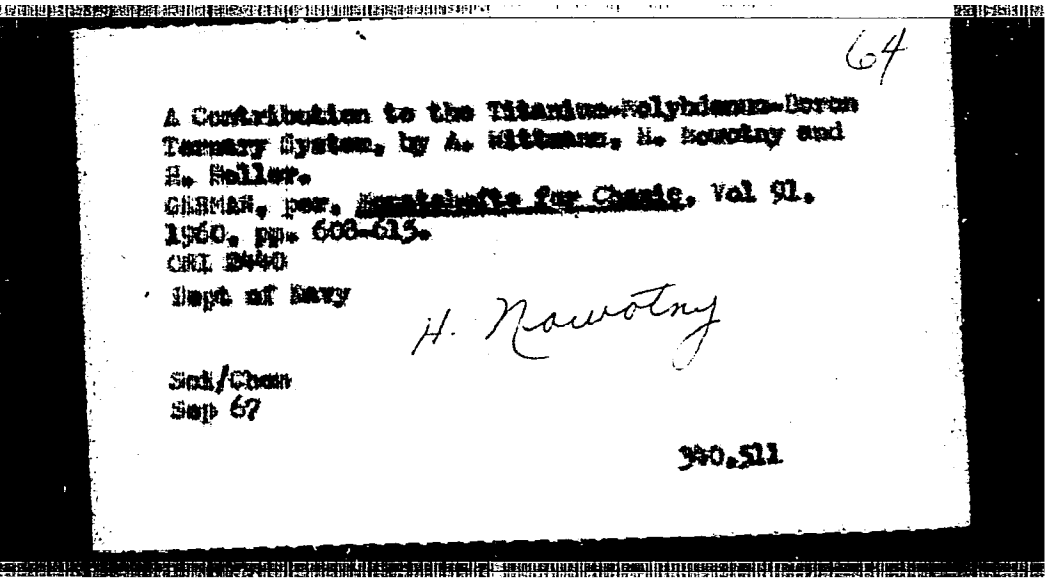

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A Contribution to the Titanium-Molybdenum-Boron Ternary System, by A. Hellmann, H. Nowotny and H. Nowotny.
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Soil-Improvement Maps with a Scale of 1:25,000, by Emil Nowosielski, 6 pp.

POLISH, per, Przeglad Geodezyjny, Vol XXXII, No 7, 1960, pp 242-244.

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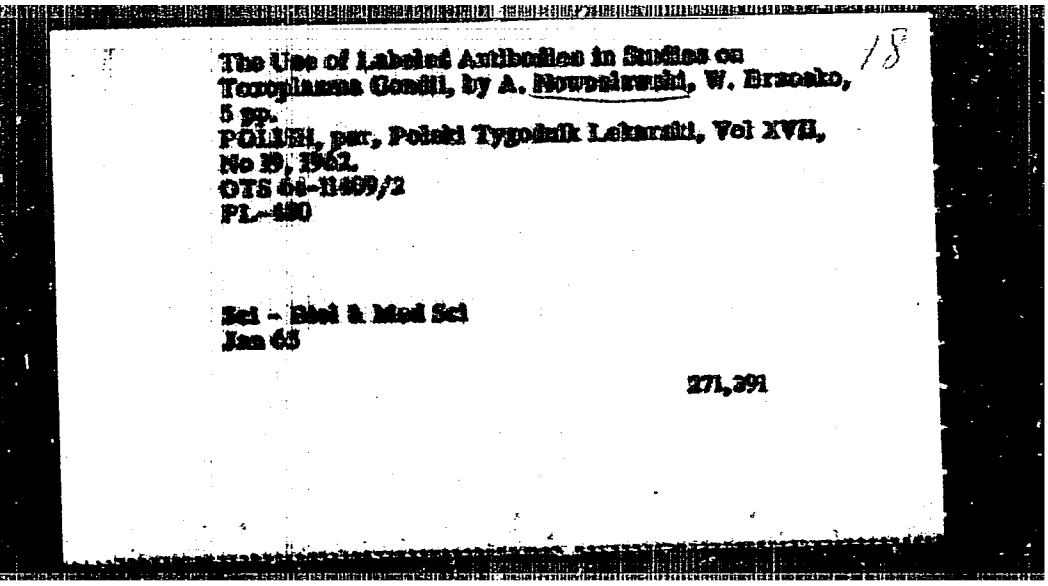

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Vitamin Complex C + P Accelerates the Maturing of Meat, by N. Novotel'nov.
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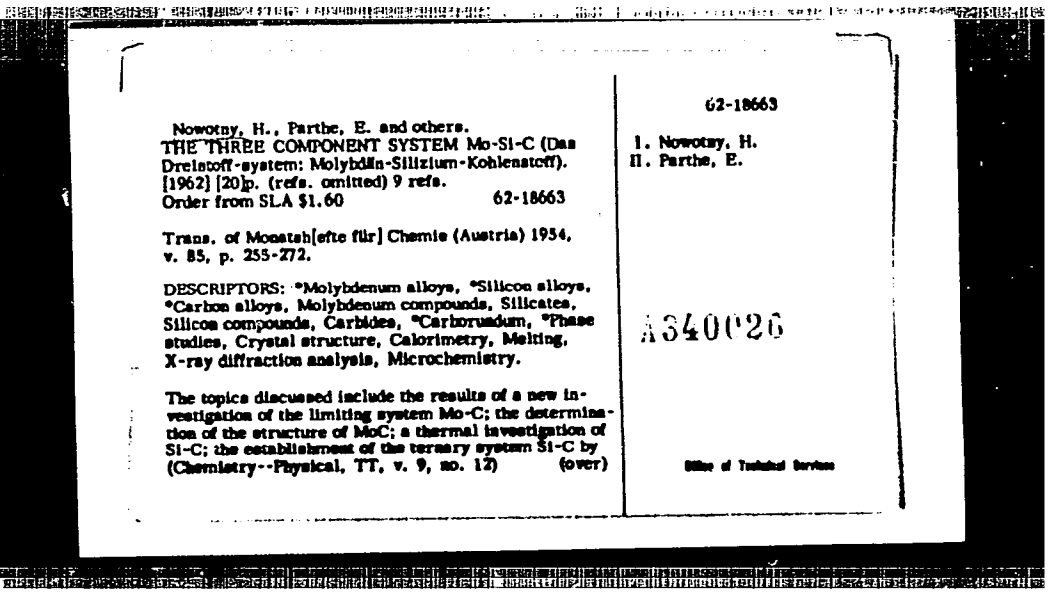

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THE THREE COMPONENT SYSTEM Mo-Si-C (Das Dreistoff-system: Molybdän-Silizium-Kohlenstoff). [1962] [20]p. (refs. omitted) 9 refs.
Order from SLA $1.60 62-18663

Trans. of Monatsh[efte für] Chemie (Austria) 1954, v. 85, p. 255-272.

DESCRIPTORS: *Molybdenum alloys, *Silicon alloys, *Carbon alloys, Molybdenum compounds, Silicates, Silicon compounds, Carbides, *Carborundum, *Phase studies, Crystal structure, Calorimetry, Melting, X-ray diffraction analysis, Microchemistry.

The topics discussed include the results of a new investigation of the limiting system Mo-C; the determination of the structure of MoC; a thermal investigation of Si-C; the establishment of the ternary system Si-C by
(Chemistry--Physical, TT, v. 9, no. 12) (over)

62-18663

1. Nowotny, H.
II. Parthe, E.

A340026

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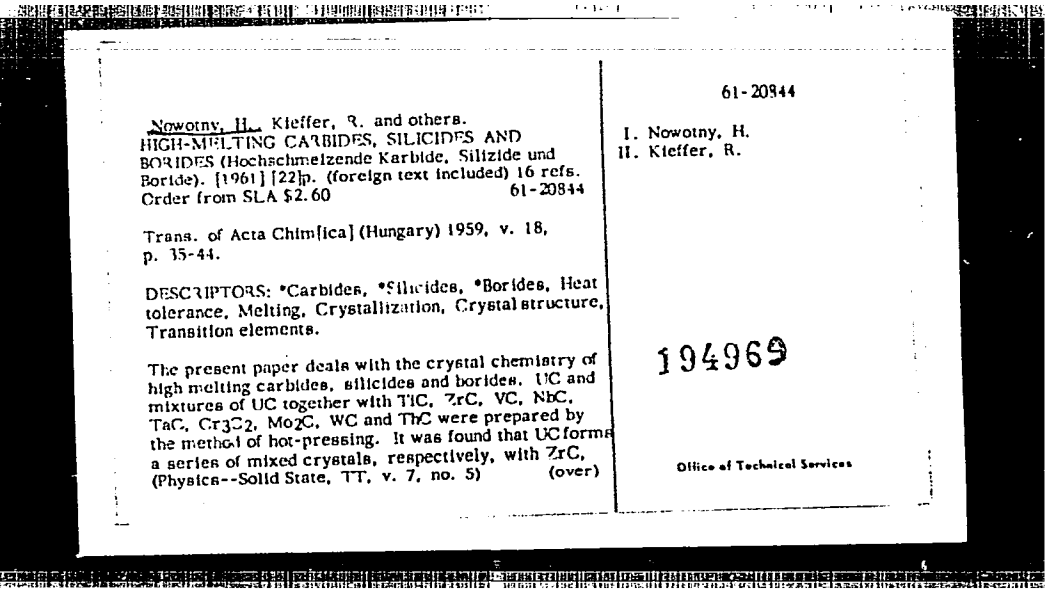

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Nowotny, H., Kieffer, R. and others.
HIGH-MELTING CARBIDES, SILICIDES AND BORIDES (Hochschmelzende Karbide, Silizide und Boride). [1961] [22]p. (foreign text included) 16 refs. Order from SLA $2.60 61-20844

Trans. of Acta Chim[ica] (Hungary) 1959, v. 18, p. 35-44.

DESCRIPTORS: *Carbides, *Silicides, *Borides, Heat tolerance, Melting, Crystallization, Crystal structure, Transition elements.

The present paper deals with the crystal chemistry of high melting carbides, silicides and borides. UC and mixtures of UC together with TiC, ZrC, VC, NbC, TaC, Cr_3C_2, Mo_2C, WC and ThC were prepared by the method of hot-pressing. It was found that UC forms a series of mixed crystals, respectively, with ZrC, (Physics--Solid State, TT, v. 7, no. 5) (over)

61-20844

I. Nowotny, H.
II. Kieffer, R.

194969

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THE TERNARY SYSTEM: CHROMIUM-SILICON-BORON (Das Dreistoffsystem: Chrom-Silizium-Bor). [1951] [12]p. (for origin text included) 23 refs.
Order from SLA $1.60 61-20838

Trans. of Monatshefte für Chemie (Austria) 1958, v. 89, no. 4/5, Sonderabdruck, p. 611-617.

DESCRIPTORS: *Chromium, *Silicon, *Boron, Alloys, Phase studies, Crystal structure.

The structure of the ternary system chromium-silicon-boron is determined for a section of 1300°C of hot pressed samples. In addition to the well known binary silicide and boronide-phases (their existence is confirmed) appears the ternary phase D 8$_8$ as the dominating crystal with the approximate composition Cr_5Si_3B. Cr_5B_3(T 2) absorp considerable amounts of Cr_5Si_3. (Author)

61-20838

I. Nowotny, H.
II. Pfegger, E.

19490

(Metallurgy--Structural, TT, v. 7, no. 5)
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The Frictional Pyrophoricity of Alloys, by H. Nowotny, O. Smetana.

GERMAN, per, /Osterreichische Chemiker-Zeitung, Vol LVIII, 1957, pp 195-208. 9203408

AEC-Tr-5544

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The Frictional Pyrophoricity of Alloys, by
H. Nowotny, O. Smetana.

GERMAN, per, /Osterreichische Chemiker-Zeitung,
Vol LVIII, 1957, pp 195-208. 9203408

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Nowotny, H., and Wittmann, A.
STRUCTURE OF METALLOID-CONTAINING PHASES IN ALLOYS (Der Aufbau Metalloidhaltiger Phasen in Legierungen). [1961] [36]p. (foreign text included) 41 refs.
Order from SLA $3.60 61-20845

Trans. of Radex-Rundschau (Austria) 1957, no. 5/6, p. 693-707.

DESCRIPTORS: *Alloys, Metallurgical analysis, *Crystal structure, Phase studies, *X-ray analysis, Chemical analysis

The structure of most crystalline and intermediate metal-metalloid-phases known in alloys is discussed, keeping residue analysis in mind. After discussing the reasons for association of real metal phases with metalloid-containing phases in technical alloys and (Metallurgy--Structural, TT, v. 7, no. 4) (over)

61-20845

I. Nowotny, H.
II. Wittmann, A.

191146

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On Novel Types of Tantalum-Niobium Infiltrated or Sintered Alloys and Compound Materials With Graphite, by R. Kieffer, H. Nowotny, et al, 34 pp. GERMAN, rpt, 22-26 Jun 1964. 9226272 AEC-LA-Tr-64-27

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Nowotny, H.
THE PROBLEM OF HIGH-MELTING MATERIALS (Zur Frage Hochschmelzender Stoffe). [1961] [42]p. (foreign text included) 29 refs.
Order from SLA $4.60 61-20839

Trans. of Plansee Seminar 'de re Metallica'. Plansee Proceedings (Austria) 1958, v. 3, p. 23-37.

DESCRIPTORS: *Melting, Sublimation, Evaporation, Phase transitions, Lattices, Thermodynamics, Mathematical analysis, Hyperfine structure, Metallic crystals, Molecular association, *Solid state physics, Semi-conductors, High temperature research, Thermal stresses.

(Physics, TT, v. 7, no. 4)

61-20839

I. Nowotny, H.

191145

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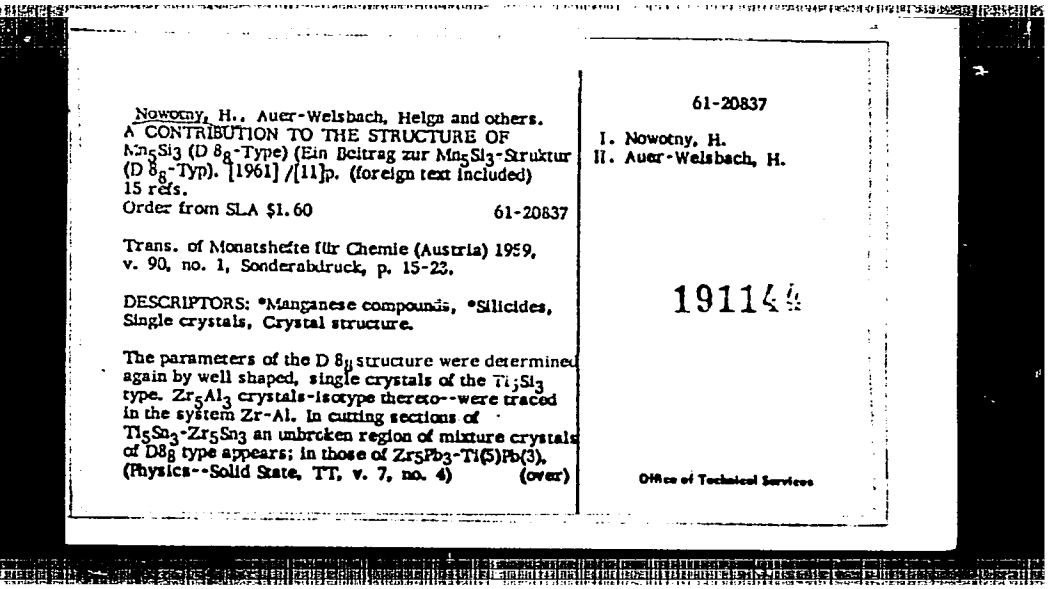

Nowotny, H., Auer-Welsbach, Helga and others. A CONTRIBUTION TO THE STRUCTURE OF Mn_5Si_3 ($D\,8_8$-Type) (Ein Beitrag zur Mn_5Si_3-Struktur ($D\,8_8$-Typ). [1961] /[11]p. (foreign text included) 15 refs.
Order from SLA $1.60 61-20837

Trans. of Monatshefte für Chemie (Austria) 1959, v. 90, no. 1, Sonderabdruck, p. 15-23.

DESCRIPTORS: *Manganese compounds, *Silicides, Single crystals, Crystal structure.

The parameters of the $D\,8_8$ structure were determined again by well shaped, single crystals of the Ti_5Si_3 type. Zr_5Al_3 crystals-isotype thereto--were traced in the system Zr-Al. In cutting sections of Ti_5Sn_3-Zr_5Sn_3 an unbroken region of mixture crystals of $D8_8$ type appears; in those of Zr_5Pb_3-Ti(5)Pb(3), (Physics--Solid State, TT, v. 7, no. 4) (over)

61-20837

I. Nowotny, H.
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Nowotny, Hans.
THE CRYSTALLINE STRUCTURE OF Cu_2Te. [1963] 5p. (figs. refs. omitted).
Order from SLA $1.10 63-18483

Trans. of [Zeitschrift für Metallkunde] (West Germany) 1946, v. [37] [no. 1/2] p. 40-42.

DESCRIPTORS: *Copper alloys, *Tellurium alloys, Crystal structure, Crystal lattices, Phase studies, Microstructure

(Metallurgy--Structural, TT, v. 10, no. 11)

63-18483
I. Nowotny, H.

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The Monocarbides TiC-HfC and ZrC-HfC Form Continuous Solid Solutions, by H. Nowotny, R. Kieffer, F. Benesovsky, C. Brukl, 4 pp.

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Pyrophorous Alloys, by H. Nowotny, Helga Auer-Welsbach, A. Wittmann, 15 pp.

GERMAN, per, Osterreichische Chemiker-Zeitung, Vol LX, 1959, pp 12-16. 9202273

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A Contribution Concerning the Structure of High Melting Point Hafnium Phases: HfC-UC Hf_2Si_3 (C), by H. Nowotny, E. Laube, R. Kieffer, F. Benesovsky, 6 pp.

GERMAN, per, Monatsh Chem, Vol LXXXIX, No 6, 1958, pp 701-707.

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The Manganese (Iron)-Tin System, by Hans Nowotny, Konrad Schubert, 13pp.
GERMAN, per, Zeitschrift fur Metalkunde, Vol 37, 1946, No 1/2, pp 17-23.
CFSTI TT-64-18123.

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On the Double Carbides in the Systems: U-Cr-C, U-Mo-C and U-W-C, by H. Nowotny, R. Kieffer, F. Benesovsky, E. Laube, 9 pp.

GERMAN, per, Monatsh Chem, Vol LXXXIX, No 6, 1958, pp 692-700.

AEC Tr 3807

Sci - Chem

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Investigations of Electrolytic Capacitor Foils, by L. Holik, H. Nowotny, 16 pp.

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New Silicides of the M_5Si_3 Type With $D8_8$ Structure,
by H. Schachner, E. Cerwenka, H. Nowotny, 9 pp.

GERMAN, per, Monatsch Chem, Vol LXXXV,
1954, pp 245-254.

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Investigation of Silicide Systems, by
H. [redacted], R. Machenschalk, R. Kieffer,
F. Benesovsky, 5 pp.

GERMAN, per, Monatsh Chem, Vol LXXXV, 1954,
pp 241-244.

SLA Tr 2103

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The Preparation of Uranium Monocarbide and Its Reactions With Carbides of the Refractory Transition Metals, by H. Nowotny, R. Kieffer, F. Benesovsky, 13 pp.

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The Binary Systems: UC With TiC, ZrC, VC, NbC, TaC, Cr_3C_2, Mn_2C and WC, by H. Nowotny, R. Kieffer, F. Benesovsky, E. Lambe, 9 p p.

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Sci - Chem

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Structure of Hard Products and Refractory Alloys, by H. Nowotny, 34 pp, (AF 685150).

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The Preparation of Anhydrous Titanium (II) - Chloride, by V. Gutmann, H. Nowotny, G. Ofner, 5 pp.

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The Crystal Structures of Ni_5Ce, Ni_5La, Ni_5Ca, Cu_5La, Cu_5Ca, Zn_5La, Zn_5Ca, Ni_2Ce, MgCe, MgLa and MgSr, by Hans Nowotny, 21 pp.

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Cases of Severe and Fatal Illness Caused by Shigella Sonnei, by M. Ynk Voikulesku, M. Noyman, G. Ionescu, Anna Valeriu, Teya Khorodnichanu, 3 pp.

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Some Factors Influencing the Pigmentation of Nodules of Leguminous Plants, by A. Nowotny-Mieczynska,

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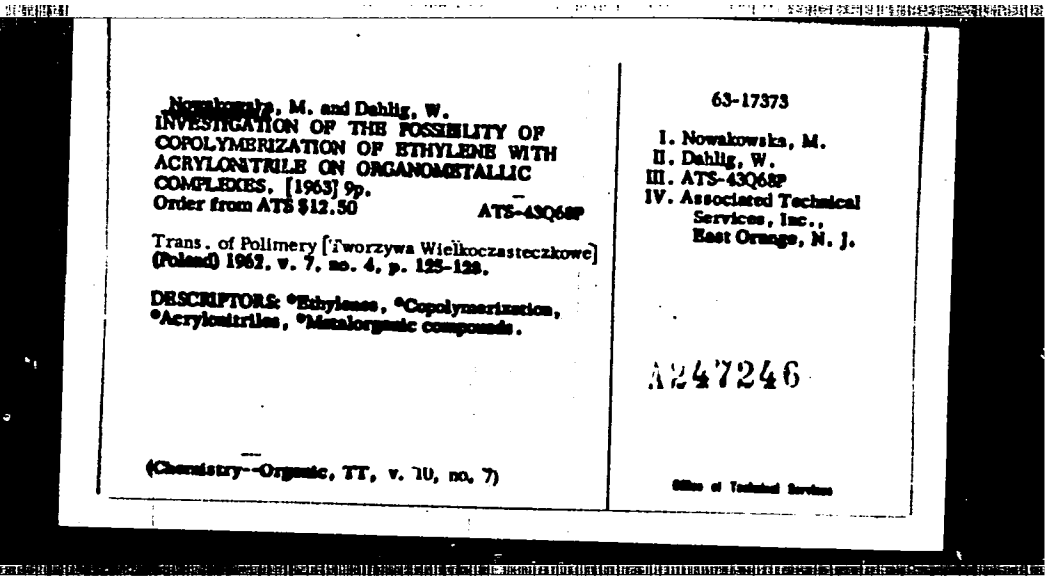

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INVESTIGATION OF THE POSSIBILITY OF COPOLYMERIZATION OF ETHYLENE WITH ACRYLONITRILE ON ORGANOMETALLIC COMPLEXES. [1963] 9p.
Order from ATS $12.50 ATS-43Q68P

Trans. of Polimery [Tworzywa Wielkoczasteczkowe] (Poland) 1962. v. 7. no. 4, p. 125-128.

DESCRIPTORS: *Ethylenes, *Copolymerization, *Acrylonitriles, *Metalorganic compounds.

(Chemistry--Organic, TT, v. 10, no. 7)

63-17373

I. Nowakowska, M.
II. Dahlig, W.
III. ATS-43Q68P
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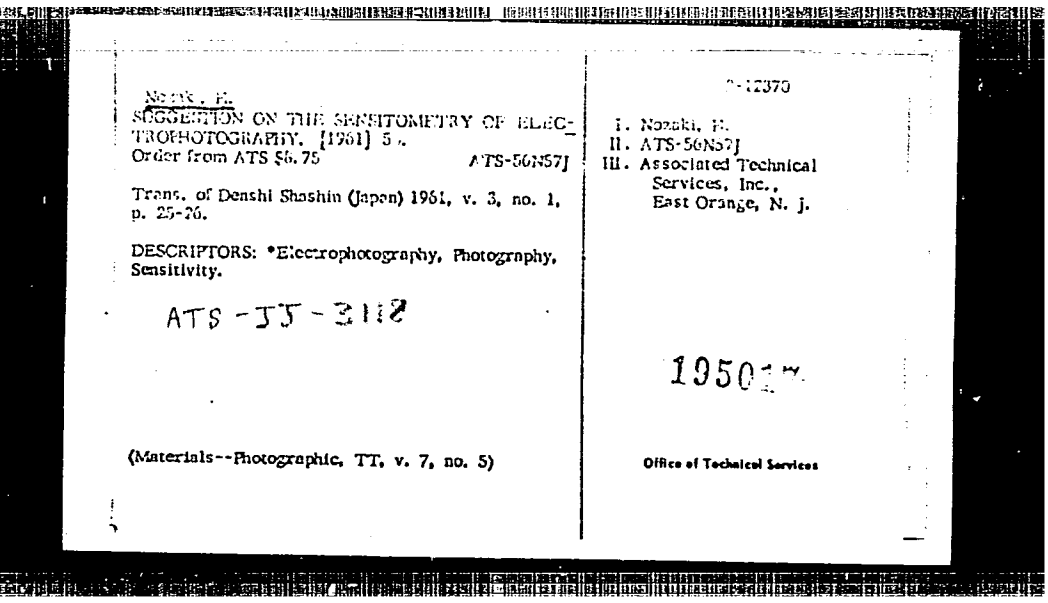

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